

Substitute for Form 1449/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Complete If Known

Application Number	10/033,502
Filing Date	December 27, 2001
First Named Inventor:	Soumya Roy
Art Unit	2661
Examiner Name	Blount, Steven
Attorney Docket Number	5543P008

Sheet 1 of 2

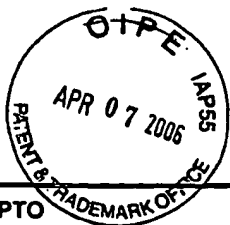
NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
JB		V. Jacobsen, "pathchar - a tool to infer characteristics of Internet paths," Presented at Mathematical Sciences Research Institute (MSRI), pgs. 1-21 (April 21, 1997)	
JB		Bruce A. Mah, "Pchar: Child of Pathchar," Security and Networking Research Department (8910), Sandia National Laboratories, California (July 21, 1999)	
JB		A.B. Downey, "Using pathchar to estimate Internet link characteristics", ACM Sigcomm, August 1999	
JB		Kevin Lai and Mary Baker, "Measuring link bandwidths using a deterministic model of packet delay," ACM Sigcomm 2000 (August 2000)	
JB		V. Jacobson, et al., "Congestion avoidance and control", ACM SIGCOMM Computer Communication Review, Symposium proceedings on Communications architectures and protocols SIGCOMM '88, Volume 18 Issue 4 (November 1988)	
JB		V. Paxson, "End-to-end Internet packet dynamics", Proceedings of the ACM SIGCOMM '97 conference on Applications, Technologies, Architectures, and Protocols for Computer Communication (June 23, 1997)	
JB		R.L. Carter and M. Crovella, "Dynamic server selection using bandwidth probing in wide area networks", BU-CS-96-007 (March 18, 1996)	
JB		C. Dovrolis, P. Ramanathan, and D. Moore, "What do packet dispersion techniques measure?," Proceedings of IEEE Infocom'01 (2001)	
JB		J.C. Bolot, "Characterizing end-to-end packet delay and loss in the Internet," Journal of High Speed Networks, Vol. 2, No. 3, pp. 305-323 (December 1993)	
JB		L. Zhang et al., "Observations on the dynamics of a congestion control algorithm: The effects of two way traffic", ACM Sigcomm (September 1991)	
JB		"BPROBE and CPROBE -- Network Probe Tools Home Page," available at http://cs-people.bu.edu/carter/tools/Tools.html (prior to filing date)	

Examiner Signature		Date Considered	7/27/06
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JB		Constantinos Dovrolis & Ravi Prasad, "Pathrate: A measurement tool for the capacity of network paths", available at http://www-static.cc.gatech.edu/fac/Constantinos.Dovrolis/parthrate.html (January 2004)	
JB		S. Keshav, "A control-theoretic approach to flow control," ACM Sigcomm, September 1991	
JB		David D. Clark, Mark L. Lambert, Lixia Zhang, "NETBLT: A Bulk Data Transfer Protocol," RFC 998 (March 1987)	
JB		Constantinos Dovrolis, "BW-meter project (pathrate and pathload)," pp. 1-2 (July 2001)	
JB		Bruce A. Mah, "pcharpchar: A Tool for Measuring Internet Path Characteristics," (June 13, 2001).	

Examiner Signature		Date Considered	7/26/04
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